

9330 Monochrome Laser Printer

Transform Your Business



Small and Efficient

Ideally suitable for workgroups or small networks, the feature rich 9330 mono laser printer will transform your documents increasing overall efficiency in your office. True 1200 dpi print quality coupled with a fast 30 page per minute print speed, it delivers professional quality output all within your budget.

Choice of Models

The **9330N** offers two input paths, a 250 sheet cassette together with a 50 sheet multi-purpose feeder ideal for those non standard paper sizes . PCL and PostScript 3 is standard together with 64 Mb of onboard memory expandable to 320 Mb, will ensure the 9330N will speed through the most complex applications.

For duplex printing, the **9330ND** comes complete with its own built-in duplexer for hassle-free double sided printing on a wide variety of paper types and sizes. Both models can benefit from an additional optional 250 sheet cassette which can be easily added.

Versatile

USB 2.0 connectivity is standard on all models together with Ethernet 10/100BaseT and parallel, making the 9330 the most versatile printers available today. A wireless interface is available, located internally in the printer, clearing the desk of cables and messy add on's, ideally suited where space is at a premium.

- Print Speed Up to 30 ppm
- Choice of models Simplex or Duplex
- Small and compact design
- 1200 x 1200 dpi print quality
- Wireless Lan option
- 8.5 Seconds first time to print
- Ideal for workgroups or small networks

Available Configuration:

9330N - Simplex model
9330ND - Duplex model

Features & Specifications

Print Speed	Up to 30 ppm
Print Method	Laser
Resolution	1200 x 1200 dpi
Time To 1st Page	First Page: Less than 8.5 seconds
Memory	64MB Standard, 320MB Maximum
Standard Connectivity	Parallel (Bi-directional IEEE 1284 compliant ECP/Nibble/Byte Mode), USB (v 2.0), Internal Ethernet (10BaseT & 100BaseTx); Automatic Interface Switching
Optional Connectivity	Wireless Lan (802.11b)
Standard Emulation	PCL6 / IBM Proprinter / Epson / Postscript Level 3 PDL, Automatic Emulation Sensing
Print Monitor	SyncThru, SET IP
Fonts	1 Bit Map and 45 scaleable (35 Intellifont, 10 TrueType), 136 PS3 fonts
Consumables	High Yield Cartridge: 8,000 pages; Standard Yield Cartridge: 4,000 pages (Based on 5% coverage)
STD Paper Handling	Manual feed, 50 sheet multi-purpose feeder(MPF) plus 250 sheet universal cassette
Opt'l Paper Handling	2nd universal cassette accepts 250 sheets
Duplexing	Standard on 9330DN
Paper Drive	Envelope sizes: Monarch, No 9, No 10, C5, DL
Paper Type	MPF - paper, transparencies, labels, heavy paper stock, envelopes; Standard cassette - paper; Optional cassette - paper
Paper Weight	Cassette - 60-90gsm MPF - 60-163 gsm
Paper Size	MPF - A4, A5, A6, Letter, Legal, Folio, Executive, ISO B5, JIS B5, 3" x 5"; Standard Cassette - A4, A5, Letter Legal, Folio, Executive ISO B5, JIS, 3" x 5"; Optional Cassette - A4, A5, Letter, Legal, Folio, Executive ISO B5, JIS, 3" x 5"
Paper Output	150 sheet face down, 1 sheet face up
Printable Area	Paper - 4mm from each side, 10 mm from top and bottom
Physical Weight	10.6kg (23.3 lbs.) including consumable
PhysicalSize	400 x 433.4 x 285 mm (15.75" x17.1" x 11.2 ")
Power Voltage	120V 50/60Hz
Compliance	Energy Star, Less than 11 watts in sleep mode, Less than 900 watts printing (average); Less than 0.02 parts per million (UL478)
Workload	Up to 35,000 pages per month
Reliability MTBF	30,000 pages (Power on 8 hr/day in recommended duty cycle)
Reliability MTTR	30 minutes
Drivers	Windows 9.x/NT 4.0/2000/XP/ME/MAC, Posters, N-Up, Booklets, Duplex, Forms, Overlays, Watermarks; DOS Print available
Temperature	10°C - 32°C (50°F - 89.6°F)
Humidity	10% - 80% relative humidity, non-condensing
Altitude	2,500 metres (82,000 feet) maximum
Acoustic	Printing - 54 dBA, Standby - 39 dBA, Sleepmode - Background Level
Warranty	One year, return to depot
Option 1	2nd cassette (250 sheet), 16/32/64/128Mb Memory
Note	Paper is a highly variable medium, and should be tested prior to purchase. The quoted consumable life is the average for the printer when used under normal operating conditions.



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